

Substitute for form 1449/PTO		COMPLETE IF KNOWN				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S) (Use as many sheets as necessary)		Application Number	10/074,370			
		Filing Date	February 12, 2002			
		First Named Inventor	Cochran			
		Art Unit	2841			
		Examiner Name	Gibson, Randy W.			
Sheet 1 of 1		Attorney Docket No.	PSSZ 2 00073			
U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Document No. Number-Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
	AA	US-				
	AB	US-				
	AC	US-				
	AD	US-				
	AE	US-				
	AF	US-				
	AG	US-				
	AH	US-				
	AI	US-				
	AJ	US-				
	AK	US-				
	AL	US-				
FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document Country Code-Number Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
	AM					
	AN					
	AO					
	AP					
OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume/issue number(s), publisher, city and/or country where published				T
RWD	AQ	Letter to customers entitled "Introducing PETWall - on-line wall thickness monitoring system" signed by David Dineff of Agr TopWave (available at least as early as January 24, 2002).				
RWD	AR	PETWall product literature distributed by Agr TopWave (available at least as early as January 24, 2002).				
RWD	AS	Product literature for Agr TopWave entitled "Quality Testing Systems for Plastic Containers and Preforms" (available at least as early as January 24, 2002).				
RWD	AT	Literature of Agr TopWave for "Hand Held Thickness Probe 2000" (available at least as early as January 24, 2002).				
RWD	AU	Letter to customers from Agr TopWave from David Dineff (November 15, 2000).				
RWD	AV	Press release regarding "Non-Contact Measurement", B & P News Pages, International Bottler & Packer (December 2000).				
RWD	AW	Product literature of Agr TopWave for "Hand Held Thickness Probe 2000" (available at least as early as January 24, 2002).				